

Figure 1

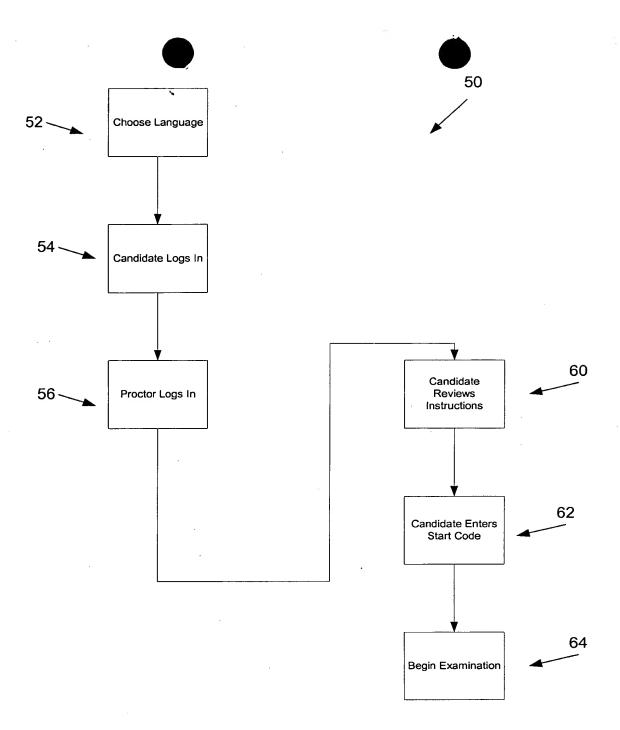


Figure 3

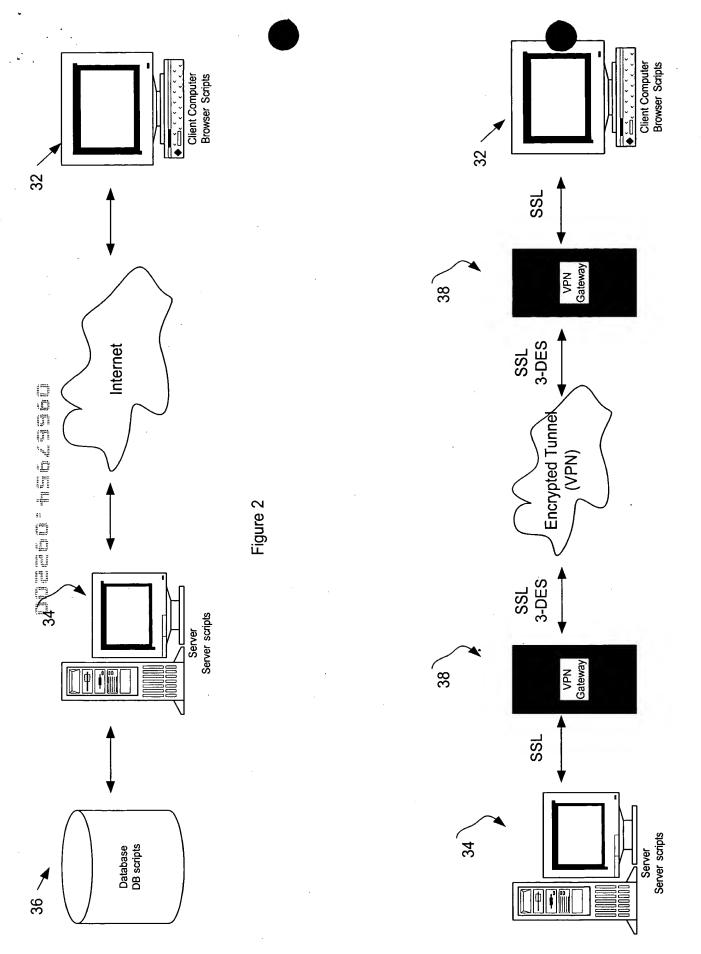


Figure 4

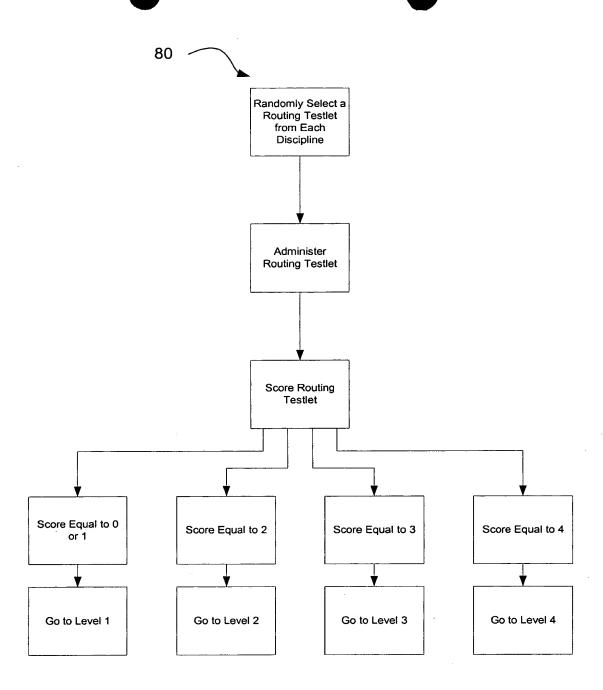


Figure 6

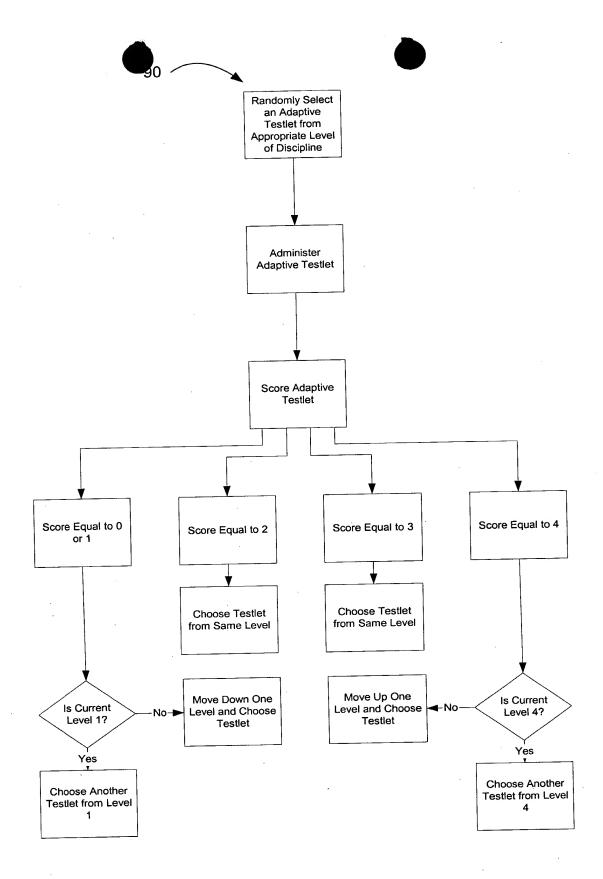


Figure 7

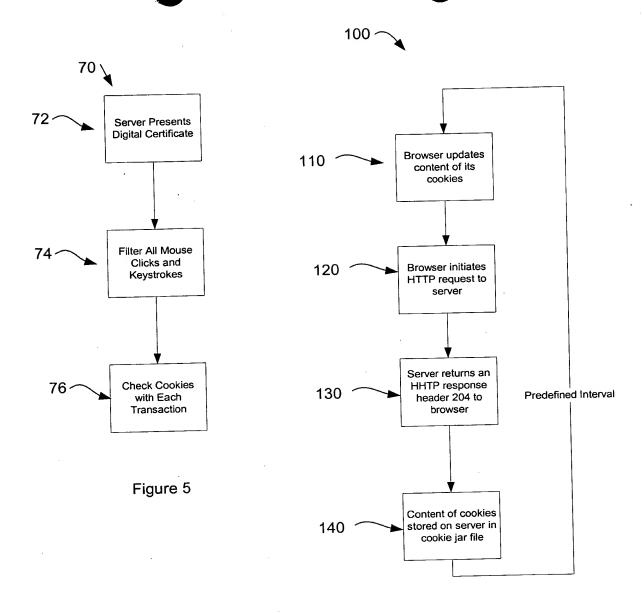


Figure 8

20 5 206 204 208 **MCC Exam** [Illustration] The 2-year-old child shown in the referenced 8. F Section 1 of 7 illustration was left alone in a kitchen and later was discovered to have mouth and tongue lesions as shown. Various cleaning Switch to French materials left under the kitchen sink were noted spilled over the floor. Which one of the following investigations is the most appropriate? 3:27:22 Evaluation of gastric contents by gastric lavage Time remaining in exam C Upper gastrointestinal series under fluoroscopy Questions: Indirect laryngoscopy 210 C Visualizations of the posterior pharyngeal wall 3 4 5 6 7 10 11 12 13 14 Esophagoscopy 15 16 17 18 19 20 21 226 22 23 24 25 26 27 28 ıŢ Normal values Normal values for most common 9. 🗹 A 72-year-old man is referred to the surgery clinic because of (T dysuria and frequency. Each of the following physical findings laboratory tests 220 would suggest benign prostatic hypertrophy as the cause EXCEPT III IIII IIII clear urine. Calculator rregularity of the prostatic capsule. Online calculator 215 C a distended urinary bladder. Check your answers before nability to pass a urinary catheter. clicking "Submit." Submit C enlargement of the prostate.

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(222?)

Figure 9